PTO/-A820 (08-00)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

aperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. Information Disclosure Statement - PTO 1449 (Modified) Sheet ___1_ of __2

										Docket Number (Optional) Application Number 10/083,283				
INFORMATIO						MEN	ТВ	Y AI	PPLICATION	Applicant Dugan et al.				
(•					-	Filing Date Group Art Unit February 23, 2002 1646 1614				
	_								U.S. PATEN	DOCUMENTS				
EXAMINER		Т								·			FILING	
INITIAL	REF	 -	<u> </u>	UME	ENT T	NUN T	<u>/BEI</u>	₹	ISSUE DATE	NAME	CLAS	S SUBCLASS	APPRO	PRIATE
		6	2	6	5	4	4	3	July 24, 2001	Choi, et al.	514	569	ļ	
					L	L.	L					DEC	424	/FD
			ĺ									REC	1	
		Π										МΔ	28	2002
		1				\Box	Г						J	1
							-					TECH CE	NTER	600/29
													1	
		T					Ī	<u> </u>						
		\vdash			┝	╁		\vdash						
		\vdash	\vdash	_			-	-					 	
	ļ		Ш	_	_	<u> </u>		_					 	
		سل				<u> </u>	<u> </u>					<u> </u>	<u></u>	
	· ·							F	OREIGN PATE	NT DOCUMENTS			T=5.116	
	REF		oci	JME	NT	NUI	MBE	R	ISSUE DATE	COUNTRY	CLAS	S SUBCLASS	TRANSI	NO
											1			
		\vdash		-	\vdash			Η.						
		╀			_	_			y.		-		├	\vdash
	<u> </u>				<u> </u>		ļ			·		<u> </u>	 	
****		_								thor, Title, Date, Pertinen				
	1	1	G.S	5. R	oth,	et a	l., "l	Effe	cts Of Reduced	Energy Intake On The B	iology Of A	ging; The Primat	e	
	1	+-	Model"; European Journal of Clinical Nutrition (2000); 54, Suppl 3, S15-S20.											
		•	G.S. Roth, et al., "Caloric Restriction in Primates and Relevance to Humans"; Annals New York Academy of Sciences; (April 2001) 305-315.											
			Constance Holden, "The Quest to Reserve Time's Toll"; Science Vol. 295 (February 8, 2002), 1032-											
		\vdash	Joseph Knoll, "The Striatal Dopamine Dependency of Life Span in Male Rats. Longevity Study With											
	L	1-	(-) Deprenyl"; Mechanisms of Ageing and Development, 46; (1988) 237-262.											
	h		K. Kitani et al., "Chronic Treatment of (-) Deprenyl Prolongs The Life Span Of Male Fischer 344 Rats. Further Evidence"; Life Sciences, Vol. 52; (November 6, 1992), 281-288.											
	A		M.C. Carrillo et al., "A High Dose of Long Term Treatment With Deprenyl Loses Its Effect On Antioxidant											
EXAMINER				y۱۱۱ <u>۰)</u> //	<i>-</i>	ouvil	7/	73 \	L COLLAR	vivals Of Fischer-344 Rat	// /^		, 2000-2	
		1		-/		1.	6/	8	-	1/	6105			- 1

Burden Hour Statement: This form is estimated to take 2 bours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

PTO/SB/42 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
The Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Sheet 2 of 2

		37 (CFR	1.	501				L	Docket Number (Optional)					
INFOR	RMATIC	N D IN A					CI	TATION		Applicant Dugan et al.					
	(Use s						ıry)			Filing Date Group Art Unit February 23, 2002			d		
U.S. PATENT													1040 (0/)	I	
EXAMINER	055	50	2011		A 11 11	10EF	,			NAME		CLASS	SUBCLASS	FILING I	
INITIAL	REF	1	CUM	ENI	NUN	IBER	<u>`</u>	ISSUE DATE		NAME		CLASS	SUBCLASS	APPRO	FRIATE
		+	+	1-					_				 		-
		\vdash	\dashv	+	\vdash					<u> </u>				155	`
												F	ECEI		<i>J</i>
													MAY 28	2002	
		Ш	\perp	_				·					H CENTER	1600/2	900_
· .			\perp					·				IE	JA CENTEN		
			\perp	_											
				L											
							F	OREIGN PAT	ENT	DOCUMENTS					
	REF	DO	CUMI	ENT	NUN	иве	R	ISSUE DATE		COUNTRY		CLASS	SUBCLASS	TRANSL YES	ATION NO
												-	,		
,															
			OTHE	R D	OCL	JME	NTS	S (Including A	uthor,	Title, Date, Pertine	ent Pa	ages, Etc.)			
	A									ent Of Aged Mice V s on Survivial, Moto					tal
[(1)	A	ccum	ulati	ion":	Neu	ırob	iology of Agin	ia, Vo	l <u>. 14: (1993) 431-4</u> 4	40				-1
		l IN	R.G. Jordens et al., "Prolongation of Life in an Experimental Model of Aging in Drosophila Melanogaster" Neurochemical Research, Vol. 24, No. 2; (1999) 227-233.									ster			
		M	V. Birl	kma	ver. e	et al	., "lı	ncreased Life	Expe	ctancy Resulting fro	om A	ddition of L Neural Tra	-Deprenyl to N	ladopar ; (1985)	113-
	-	1.	Treatment in Parkinson's Disease: A Longterm Study"; Journal of Neural Transmission, 64; (1985) 113-127.												
1		e	Y. Ben-Shlomo, et al., "Investigation by Parkinson's Disease Research Group of United Kingdom into excess mortality seen with combined levodopa and selegiline treatment in patients with early, mild												
	ha		Parkinson's disease; further results of randomized trial and confidential inquiry"; BMJ Vol. 316 (April 18, 1998); 1191-1196.												
	/	Р	.J. Kr	usic	, et a	al., "I	Rad	lical Reactions	s of C	60"; Science Vol. 2	254; (1	November	22, 1991) 118	3-1185.	
	Laura Dugan et al., "Rapid microplate assay for superoxide scavenging efficiency"; Journal of Neuroscience Methods 97; (2000) 139-144.]					
EXAMINER	Zd				>			-	DA	TE CONSIDERED	14	105			

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE are required to respond to a collection of information unless it contains a valid OMB

Under the Paperwork Reduction Act of control number.

Substitute for form 1449A/PTO

SEP 1 6 2004

Complete if Known 10/083,283 **Application Number** February 23, 2002 **Filing Date** Dugan et al. **First Named Inventor** 1646-167 **Art Unit** Not Yet Assigned RHENIEY **Examiner Name** 53047-31628

SUPPLEMENTAL INFORMA **DISCLOSURE** STATEMENT BY APPLICANT

(use as many sheets as necessary)

1 Sheet

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No. 1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
1	ΑA	US- 5,739,376	04-14-1998	Bingel		
10	AB	US- 6,538,153 B1	03-25-2003	Hirsch et al.		

Attorney Docket Number

FOREIGN PATENT DOCUMENTS								
		Foreign Patent Document			Pages, Columns, Lines,			
Examiner Initials	Cite No. 1	Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	. T ⁶		
V	AC	WO-97/46227	12-11-1997	Choi et al.				

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS								
Examiner Initials	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T²					
A	AD	DUGAN, L. et al., Carboxyfullerenes as Neuroprotective Agents, Proc. Natl. Acad. Sci, August 1997, 94: 9434-9439						
	AE	BOSI, S. et al., Fullerene Derivatives: An Attractive Tool for Biological Applications, Euro. J. of Med. Chem. 2003, 38: 913-923						
A	AF	PCT International Search Report dated August 12, 2004						

Signature	X 1./1/2	Considered 1/6/03
*EVAMINED	Initial if reference considered, whether or get citation is in confo	ormance with MPEP 609 Draw line through citation if not in

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

> The PTO did not receive the following listed Items (s) all References

conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at <u>www.uspto.gov</u> or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.